

IN THE CLAIMS:

Please amend claims 1-5 as follows.

1. (Currently Amended) A method, comprising:
providing of for reminding a user subscribed to a communication network; ~~the~~
~~method comprising the steps:~~
defining a defined reminder profile for a specific terminal;
acquiring location information for said specific terminal attached to said [a]
communication network;
comparing said acquired location information with said defined reminder profile;
if said acquired location information matches said defined reminder profile,
issuing a trigger signaling to at least one user; ~~and~~
outputting a reminder notification to said at least one user at a respective user
terminal, ~~and~~
~~wherein~~transmitting the trigger signaling ~~is transmitted~~ via signaling channels, ~~and~~
~~wherein~~ the trigger signaling [is]being a request for notification which is coded by a
number of bits so that a plurality of notifications for a corresponding number of a
plurality of events can be distinguished.

2. (Currently Amended) The A method according to claim 1, wherein ~~said step of~~
defining comprises defining the defined reminder profile to comprise at least one a
reminder location, and a spatial reminder range defined with reference to said reminder
location.

3. (Currently Amended) The A method according to claim 2, wherein ~~said step of~~
defining comprises defining the defined reminder profile to comprise a temporal
reminder range defined with reference to at least one of a current date and time.

4. (Currently Amended) The A method according to claim 1, wherein ~~said step~~
~~of~~-acquiring comprises acquiring the location information based on a geolocation
technique.

5. (Currently Amended) The A method according to claim 4, wherein ~~step of~~
acquiring comprises selecting said geolocation technique from one of:

Global Positioning System;

Assisted-GPS;

Observed Time Difference;

Time Of Arrival;

Time Difference of Arrival;

Angle of Arrival;

multipath fingerprinting;

Timing Advance;

Enhanced Forward Link Triangulation;

Time Difference of Arrival & Received Signal Strength;

Time Difference of Arrival & Angle of Arrival;

Assisted Forward Link Triangulation & Assisted GPS; and

Enhanced Observed time Difference & Assisted GPS.

Claims 6-18 (Previously Cancelled)